



HGS

hltdg74xx: Human PTH2 parathyroid hormone receptor mRNA,

Sequence Information

Gene Name: Human PTH2 parathyroid hormone receptor m HGS Code: 693345 Sequence ID: hltdg74xx

Library Name: Library Catalog: Date Sequenced: Lab Sequenced: Group ID: Class: Date Scored: Lab Scored: In Group: Previous Class:

Search Results

Overlap	Score	Description
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Sequence

>hltdg74xx Human PTH2 parathyroid hormone receptor mRNA, complete cds.  
GTTTGCTCTG GGCAGCCAAG TTGGCATATT GGAAGCTTTT TCCGGCTCTT GGAGGAGGGT  
TGGCTTCT TCTTACAGCC GTTCCGGCA TGGCTGGCT GGGGGGTGCT CTCACGCTCT  
GGGTTGGCT AATGCTGGC AGTGGCTTC TGGCCAGAGC CCAGCTGGAT TCTGATGGCA  
CCATCACTAT AGAGGAGCAG ATTGCTCTTG TGCTGAAAGC GAAAGTACAA TGIGAACTCA  
ACATCACAG TCAACTCTAG GAGGAGAAG GTAATGTTT CCGTGAATGG GATGGACTCA  
TTTGTGGCC CAGAGGAACA GTGGGAAA TATGGCTGT TCCATGCCCT CCTTATATTT  
ATGACTTCAA CCATAAAGCA GTTGTCTTC GACACTGTAA CCCCAGTGA ACATGGGATTT  
TTATGCACAG CTTAATAAA ACATGGGCA ATTATTCAGA CTGGCTTGGC TTTCTGACGC  
CAGATATCAG CATAGGAAAG CAAGAATCT GTGAAGGCTT CTATGTAATG TATACCGTTG  
GCTACTCCAT CTCTTTTGGT TCTTGGCTG TGGCTATCT CATCATTTGT TACTTCAGAC  
GATTCATATG CACTAGGAAC TATATCCAA TGCATTTAT TTGTCCTTC ATGCTCAGAG  
CTACAAGCAT CTTTGTCAA GACAGATAG TCCATGCTCA CATAGGAGTA AAGAGCTGG  
AGTCCCTAAT AATGCAGGAT GACCCACAAA ATTCCATIGA GGCACACTCT GGGACAAAT  
CACAAATATAT CGGGTGAAG ATTGCTGTG TGAATTTAT TTACTTCTG GCTACAAATTT  
ATTATGGAT CTTGGTGA GGTCTTACC TGCATATCT CATCTTTG GCTTCTTTT  
CGGACACCAA ATACCTTGG GGTCTATCT TGCATAGGCTG GGGTTTCCA GCAGCATTTG

TTGCAGCATG GCGTGTGGCA CGAGCAACTC TGGCTCATGC GAGTGCTGG GAACTTAGTG  
CTGCAGACAT CAAGTGGATT TATCAAGCAC CGAICTTATC AGCTATTGG CTGAATTTTA  
TTCTGTCTCT GAATACGGTT AGAGTCTTAG CTACAAAAT CTGGAGACC AATGCAGTIG  
GGCATGACAC AAGGAAGCAA TACAGGAAC TGGCCAAATC GACACTGGTC CTGGTCTTAG  
TCTTTGGAGT GCATTACATC GGTGTGGT GCGTGGCTCA CTCTTCACT GGGCTGGGT  
GGGAGATCG CATGCACTGT GAGCTCTTCT TCAACTCTTT TCAGGGTTTC TTGTGTCTA  
TCATCTACTG CTACTGCAAT GGAGAGGTTT AGGCAGAGGT GAAGAAGATG TGGAGTGGT  
TATCTCTC CGTGGACTGG AAAAGGACAC CGCATGTGG CAGCCGCGA TGGGCTCAG  
TGCCTAOCAC CGTGAOCAC AGCAOCAGCA GCGAGTCACA GGTCGGCGA GCACAAGCAT  
GGTGCTTATC TCTGGCAAG CTGCCAAGAT CGCCAGCAGA CAGCCTGACA GCCACATCAC  
TTTACCTGGC TATGCTTGA GTAACCTAGA GCAGGACTGC CTCACACACT CTCTCCACGA  
GGAGCAACAA GGAAGATAGT GGGAGGCAGA GAGATCATAT TCTAATGGAG AAGCCTTCCA  
GGCCTATGGA ATCTAACCAC GACACTGAAG GATGACAAGG AGAACTCAG GATGTCTCT  
GAATGGACAT GTGTGGCTGA CTTTCATGGG CTGGTCCAAT GGCTGGTTGT GTGAGAGGGC  
TTGGCTGATA CTCTATGCT TGAGCACAAA GGCCTGAAAAT TCAGTTAAGG TGTTACTTAA  
TAATAGTTTT TAGGCTCCAT GAATGGCTC CTGTAAATAC TAACGACATG AAAATGCAAG  
TGTCATGGA GTAGTTTATT AACTCTATT GGCATCAAGT TTTCCTCTAA ATTAATGAT  
GGTATTTGCT CTGTCATGT TCA